AMENDMENTS TO THE CLAIMS

This listing of claims replaces all prior versions, and listings, of claims in the application.

- 1. (Currently Amended) A protein powder, including at least one protein source and one stabilizer, selected from esterified pectin and/or carboxylmethylcellulose, which is obtainable obtained by: mixing a protein source with a stabilizer, heating the mixture, homogenizing the mixture, and drying the mixture to obtain a powder, wherein the protein source consists of fresh milk milk, selected from the group consisting of cow milk, sheep milk, goat milk, mare milk, whey, soy milk, oat milk and rice milk.
- 2. (Currently Amended) A <u>The</u> protein powder as claimed in claim 1, characterized in that the mixing of the protein source with a stabilizer takes place in a liquid medium.
- 3. (Currently Amended) A <u>The</u> protein powder as claimed in claim 1 or 2, characterized in that the pH value is lowered to < 4.5 before drying.
- (Currently Amended) A <u>The</u> protein powder as claimed in <u>claim 1</u> one of claims 1 to
 characterized in that the protein content in the protein powder exists in a quantity of
 to 90 percent by weight.
- (Currently Amended) A <u>The</u> protein powder as claimed in <u>claim 1</u> one of claims 1 to
 characterized in that the protein source is selected from <u>the group consisting of cow</u> milk, soy milk, whey and mixtures thereof.
- 6. (Currently Amended) A <u>The</u> protein powder as claimed in <u>claim 1</u> one of claims 1 to 4, characterized in that the stabilizer in the protein powder exists in a quantity of 1 to 30 percent by weight.
- 7. (Currently Amended) A method of producing a protein powder, including at least one protein source and one stabilizer selected from esterified pectin and/or

carboxylmethylcellulose, comprising the following steps: mixing the protein source with a stabilizer, heating the mixture, homogenizing the mixture, and drying the mixture to obtain a powder.

- 8. (Cancelled)
- 9. (Currently Amended) A method of producing a protein-containing drink, comprising the following steps: solving a dissolving the protein powder according to claim 1 one of claims 1 to 6 in a liquid medium, heating the liquid, and homogenizing the liquid, whereupon a protein-containing drink is produced.
- 10. (Currently Amended) A <u>The</u> method as claimed in claim 9, characterized in that the liquid after dissolving the powder is acidified to a pH value of < 4.5 after dissolving the powder.
- 11. (Cancelled)
- 12. (Currently Amended) A protein-containing drink, which can be obtained by the method according to claim 9 one of claims 9 to 11.